

SEQUENCE LISTING

<110>Advanced Life Science Institute, Inc.

<120>Method for detection of hepatitis virus C

<130>P911

<150>JP 2003-367783

<151>2003-10-28

<160>2

<210>1

<211>20

<212>PRT

<213>Hepatitis virus C

<220>

<221>

<222>(21)..(40)

<223>Partial sequence of amino acid sequence of hepatitis virus C core antigen

<400>1

Asp Val Lys Phe Pro Gly Gly Gly Gln Ile Val Gly Gly Val Tyr Leu

1

5

10

15

Leu Pro Arg Arg

20

<210>2

<211>21

<212>PRT

<213>Hepatitis virus C

<220>

<221>

<222>(100)..(120)

<223>Partial sequence of amino acid sequence of hepatitis virus C core antigen

<400>2

Pro Arg Gly Ser Arg Pro Ser Trp Gly Pro Thr Asp Pro Arg His Arg

1

5

10

15

Ser Arg Asn Val Gly

20